

FIG. 1

FIG. 2

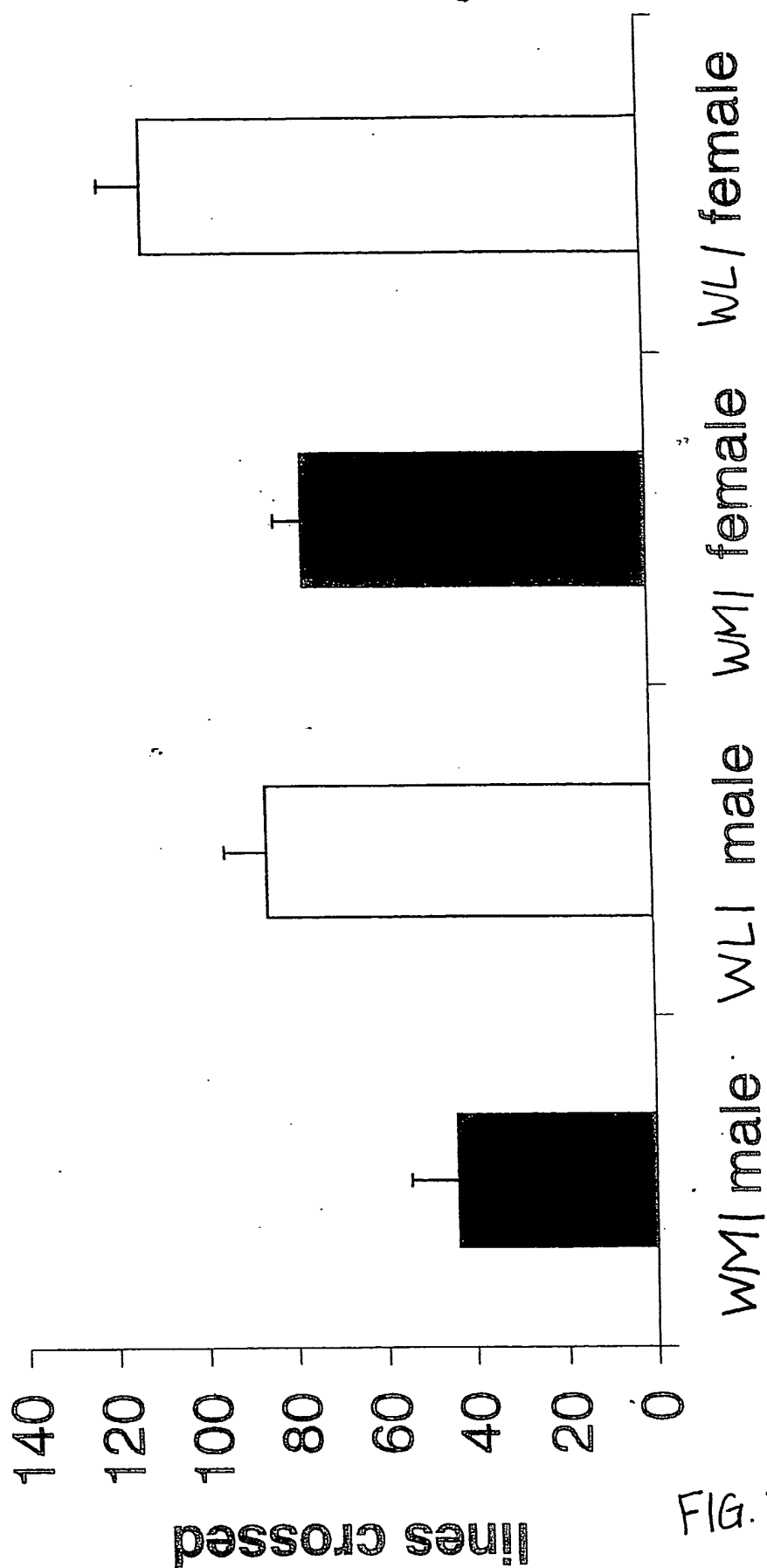
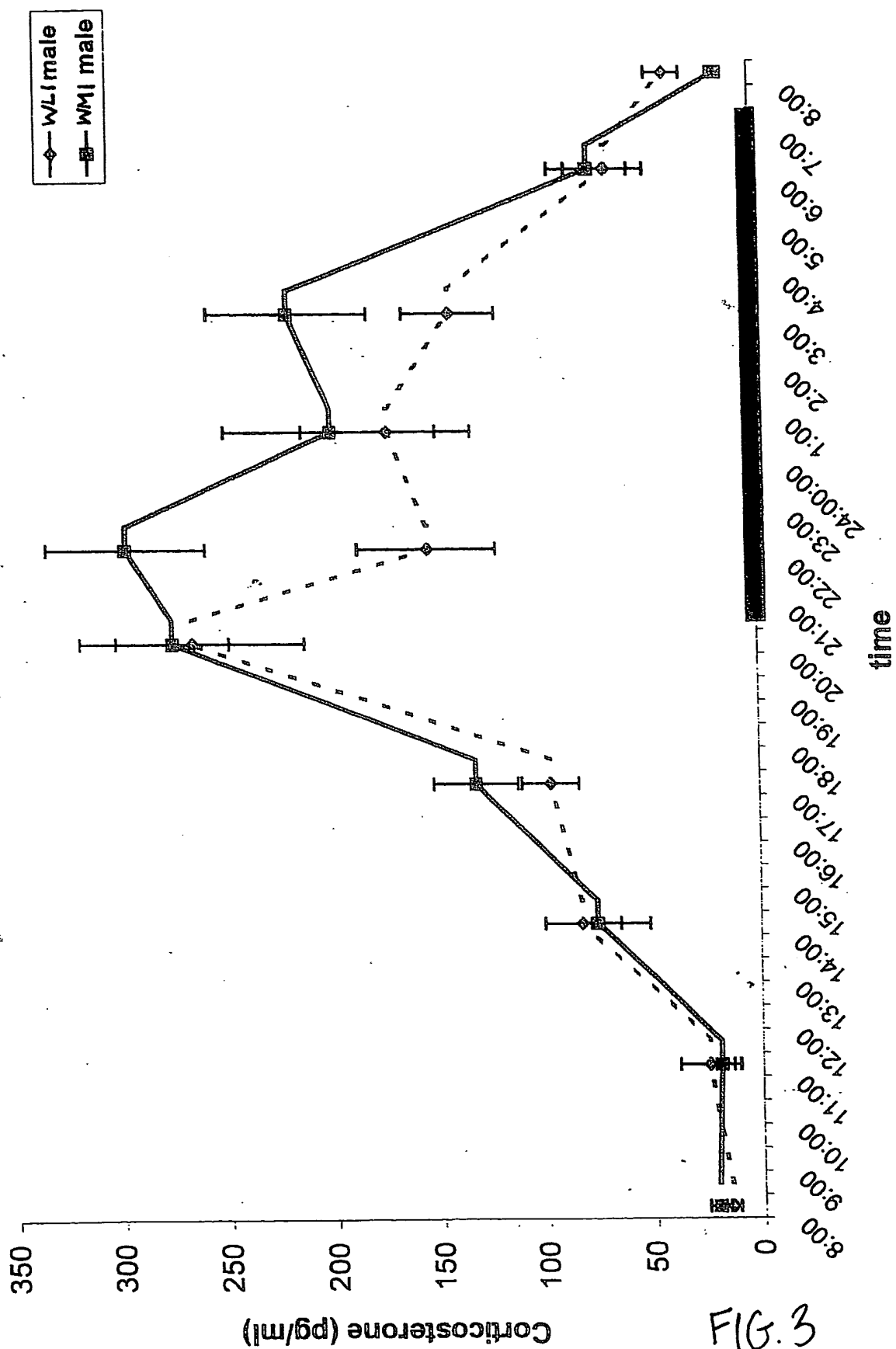


FIG. 2

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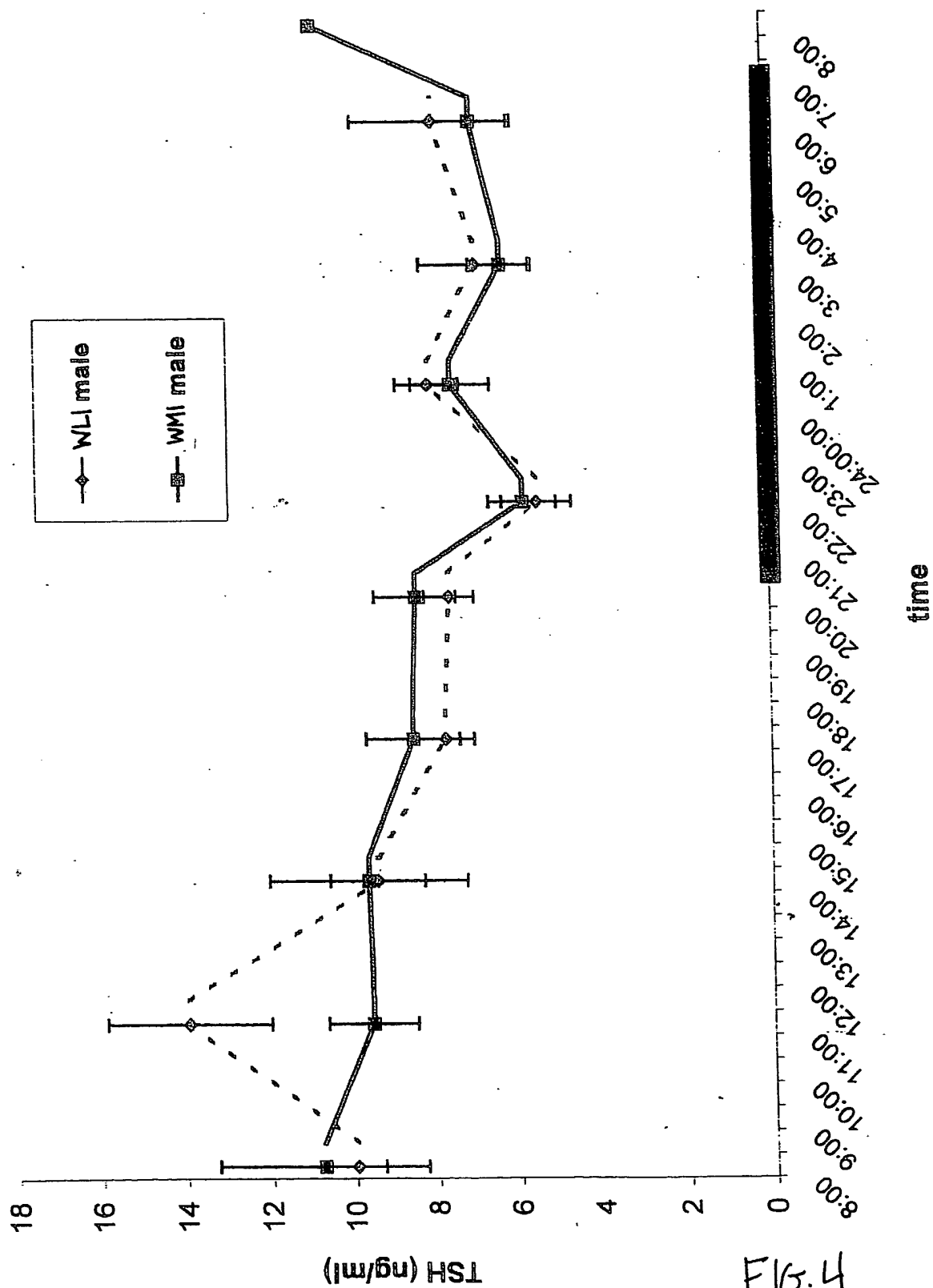


FIG. 4

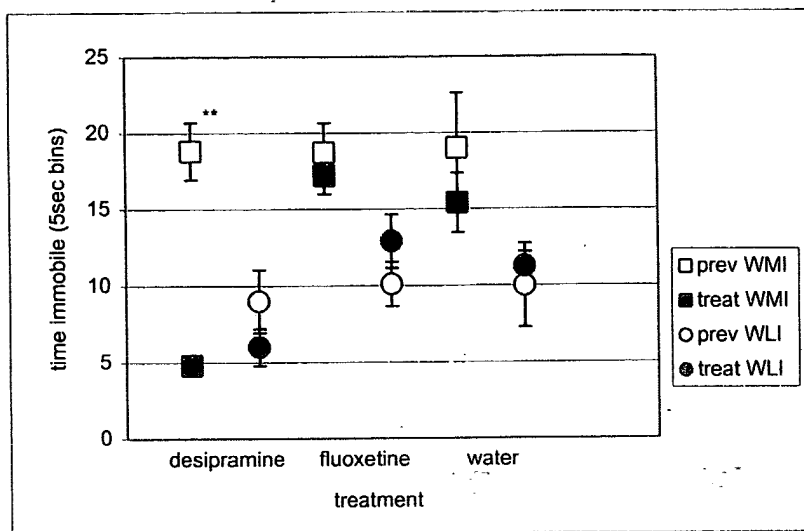


FIG. 6

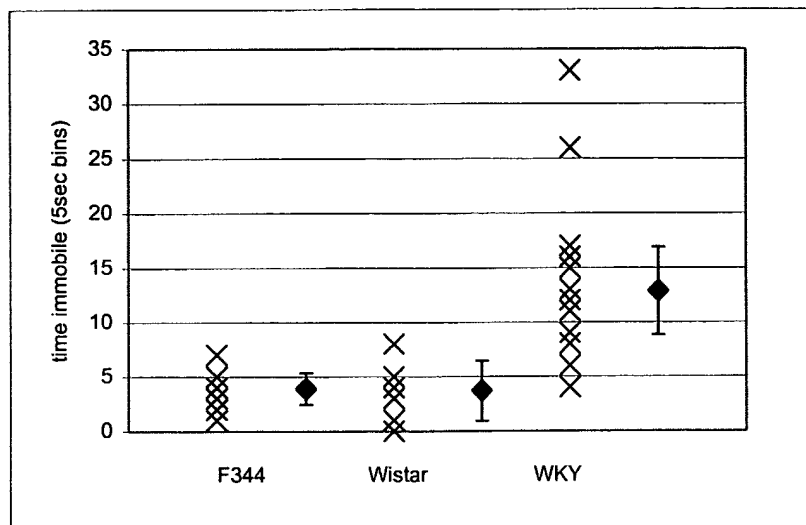


FIG. 7

FIG. 8A

1	ggtagccact	ttggácttat	cttcaagaat	gtgacatttg	tggtaatat	ctttgcttcc
61	ccatggcctc	accgtgccac	aacagtgtta	cgtgtttgac	actcactgct	tgtgcaccca
121	tcacttctga	tgtatggcag	ttttgggtca	ataagatat	agtattactt	tgactttgac
181	ttgtgagtct	aggttaaaat	cattcggagg	attttttatt	ctccgaggct	acccaaccg
241	aaatttttta	gttcataatt	attttgtttt	agcccatatg	gttggtttta	tataattgaa
301	ctagtaaatt	aaagctccat	agggtctctc	cgtcttattg	ggagattcca	gcctcttcac
361	tggaaggcca	atttcactga	ttgaaagtaa	gagacagttg	aacctcgtt	tagccattca
421	ttctagtccc	taattaaagg	acaagtgatt	atgctacctt	tgcacggcca	ggataccgcg
481	gccgtttaac	tttagtcact	gggcaggcaa	tgctctaata	cttggtatgc	tagaggtatg
541	tttttggtaa	acaggcgggg	ttcatgtttg	ccgagttcct	tttacttttt	aatctttcct
601	taaagcacgc	ctgtgttggg	ctaacgagtt	agggataggt	aattctattg	ttgggttagt
661	acctatgatt	cgataattga	caatgggtat	ccgggttgct	atacacttgt	gctaggagag
721	gcaatgggaa	cctgcgagct	gcagaacgag	ctagtgtcag	ccgaaggccg	gaaccggaag
781	gcggtgctgt	gccagcgttg	tggtcttcgg	gtgctgcagc	cagggactgc	tcttttctct
841	cgccggcagc	ttttcctccc	ctccatgagg	aagaagccgg	atctggtgga	cggcagcaat
901	cctgatgggt	atgtcctcga	ggaacactgg	ctgggttaatg	acatgttcat	ctttgagaac
961	gtggggctta	ccaaggacgt	gggcaacgtc	aagtttctag	tctgtgcaga	ctgtgagatt
1021	ggacccattg	gctggcattg	cctagatgac	aagaacagct	tctatgtggc	cttggagcga
1081	gtttccacg	agtaactgag	gggtttggga	cttggctcca	ccctagctat	aaagctctgc
1141	ccacaagaac	cgacactgat	gtgtcagcag	tgctggcaga	cttcttggta	ctaataaag
1201	caccgggtgt	tgcccttgaa	cttgcagagg	gccggctctg	tttcctcagg	cctcagagca
1261	tgtctcctac	ttagtcctct	ctgtcacatg	tgtcctagag	ccctttcccc	tgacttggaa
1321	catggaagaa	cacgcgagtg	ctctaccagt	gtagtcttgt	tccggcactc	tgctccgca
1381	cctcgatgcc	aagctctctt	cttctcagca	agaacaacat	tcactcttag	ccatcacgac
1441	gggaactaag	atgctaatat	ttgaaactcc	acctttcttc	attctagaag	ccaagtgtga

FIG. 8B

1501 taggggtgcac atctgtaatc ctaggtcttg agtgggtaga ggcaggaaga tcaggagttc
 1561 aagggcagcc ttagctacat agactgggcc aagtgagatg ttgtctcaaa aacataaag
 1621 catacaagta tttagagta atctcatgt atgtgacctt ctatctaca gtaatttatt
 1681 ctttttaaaa gtaaaacatt tacagatgtc agtatttaaa cctcacttta gatacatttt
 1741 tagtactgtg tttagagacc ttttttccgg gtcaatagtg gcattttata atgaggacga
 1801 acacgactcc tcttccctca gatcttgatc aggtttctct ttttagtcat tccttgcccc
 1861 tgatgtcaac cctaaggaaa actcagccct agctgtgtgc cagactctct tgtaaacctg
 1921 ttccacggac atttctattg ttatggacaa ggtgttacct tttcttatta ttagccaact
 1981 taaatcttca atatgatttc cagttactct gtcatttctc ttctggagtg actcagtagc
 2041 ttaaaaggac tctgtgtaaa caggttcaaa tactgtgtca tcatccccct ctctgagggc
 2101 ctaaattgag ataatgagag acttcatat tcctcatgcc agagcttagg aagtgggggc
 2161 agatcaagag ttcaagggtca gcctcagtta ctataatatc aaattcaagg ccagcctgta
 2221 ctatggagat cttgttttcaa atgaacaaaa cacaaaaataa acaagtagga cctgcaaaaag
 2281 tgacacgtag ttaaaaatgt ttgctgctct ttcaggcgac ctgagttcag gaccttgcac
 2341 cctcatggga ggtttattcc agttcaagga gatctgcgcc ttctgggtccc tgcagatgcc
 2401 ttcatgtgtg tggcaccccat acaacaagt gagcacactc gcgtacacac acacacacgc
 2461 acgcacgcac gtgaataaaa attttacaaa aaaaaaaaaa

FIG. 9

99

FIG. 10

1 gcgaagctta gagcgtaac cttttaagtt aaagttagag acaacaaatc tccacaatga
 61 catgccacaa ctagacacat ccacatgatt tattacaatc atctcctcaa tagccacact
 121 atttatttta tttcaattaa aaatttcttc ccaaaccttt cctgcacctc cctcacccaa
 181 aactatagcc acagaaaaaa cgaataaacc ttgagaatca aaatgaacga aatctatatt
 241 gcctctttca ttaccccccac aataataggt ctaccaattg ttgtgacctt tattatgttc
 301 ccatcaattc tattcccatc atcagaacgc ctaatcagca accgactaca ctcatattcaa
 361 cactgactaa tcaaacttat catcaaaaca ataattgtta tccacacacc aaaaggacga
 421 acctgagccc taataattgt atccctaatt atatttattg gctcaaccaa ctttctaggg
 481 cttcttcccc atacatttac ccctaccact cagctatcta taaacctaaag catagccatc
 541 ccctatgag caggagccgt aattctaggc ttccgacaca aactaaaaaa ttcttttagcc
 601 cactctcac cgcaagggaac ccccatctca ctaattccca tactaatcat catcgaaact
 661 atcagcctat ttattcaacc gatagcacta gcagtacgac taacagcaaa cattacagca
 721 ggccatctat taatgcattt aatcggagga gctaccctag tacttataga catcagccca
 781 ccaaccgcta caattacatt tattattcta ctttactta cagtactga atttgccgta
 841 gccttaattc aagcctatgt attcaccttt ctagtaagcc tgtacctaca tgataacaca
 901 taatgaccca ccaaaccat gcataccata tagtaaaccc aagcccatga ccactaacag
 961 g

FIG. 11

1 atgaacgaaa atctgttcgc ttcatctatt gccccacaa tcctaggcct acccgccgca
61 gtactgatca ttctatttcc ccctctattg atccccacct ccaaatatct catcaacaac
121 cgactaatca ccaccaaca atgactaatc aaactaacct caaaacaaat gataaccata
181 cacaacacta aaggacgaac ctgatctctt atactagtat ccttaatcat ttttattgcc
241 acaactaacc tcctcggact cctgcctcac tcatttacac caaccaccca actatctata
301 aacctagcca tggccatccc cttatgagcg ggcgcagtga ttataggctt tcgctctaag
361 attaaaaatg ccctagccca cttcttacc caaggcacac ctacacccct tatccccata
421 ctagtatta tcgaaacccat cagcctactc attcaaccaa tagccctggc cgtacgccta
481 accgctaaca ttactgcagg ccactactc atgcacctaa ttggaagcgc caccctagca
541 atatcaacca ttaaccttcc ctctacactt atcatcttca caattctaata tctactgact
601 atcctagaaa tcgctgtcgc cttaatccaa gcctacgttt tcacacttct agtaagcctc
661 tacctgcacg acaacacata a